### FAMOUS DRIVERS WILL BE AT THE STEERING WHEEL OF MANY OF THE MACHINES

### "BLUE BIRD" IS READY TO REPEAT ITS TRIP

Pathfinders Found Hearty Welcome Awaiting Them at Every Step.

When the famous "Blue Bird," Chalmers-Detroit scout car drew away from The Washington Times' building last July 39 to find a route for the Frank A. Munsey reliability contest, it began a course which attracted the attention of the entire automobile world in the East. The pathfinding car had all the qualineations necessary to bring success in its wake-it was a reliable and thoroughly dependable automobile; it was guided by a skillful driver, and it was manned by a crew determined to plan out a route which would test the reliability of the machines which were to go over the course later.

Karl Schnorr, the famous driver, was at the wheel, and accompanying him in the car were Thomas S. Rice, George

Deatel, and R. E. Taylor.

The send-off accorded them by the automobilists of Washington and by the cheering words of President Taft were still in their ears when they struck the first rough roads of Maryland.

Welcomed By Officials.

When the "Blue Bird" steered its that city soon became known, and the entire automobile world of the town offered it their best wishes. Clubs, individuals, and newspapers wished it god-speed in its work, and the city's official-dom, headed by Mayor Mahoel, gave it.

New York Reached. dom, headed by Mayor Mahool, gave it a formal welcome. As a matter of fact, a formal welcome was held in the encountered, the party finally found the ways and traveled through an impromptu reception was held in the offices of J. Barry Mahool, the mayor, and his honor finally completed the welcome by accepting an invitation to take a seat in the "Blue Bird" and was whirled with it some distance upon the

way.

After leaving Baltimore's mayor, with his cordial good wishes for their success, the scout took its way to the North, headed over the mountains to Philadelphia by way of York and Lancaster. The roads were found hard going, but the checking stations for oil, gasolene, and luncheon were carefully marked out and preparations made to insure the comfort and convenience of the tourists who would come later. Then on to the Quaker City.

Ougleyer Cheer Car.

Back To the form and whisties of way. It is the bright their arrival. New York repeated the welcome of Baltimore, Boston, and Philadelphia. Acting Mayor McClellan, was anxious to inspect the "Blue Bird," and after inspecting it decided to ride in it.

From New York the pathfinders took their path to the City by the Sea," and on the beach at Ailantic City enjoyed a day of rest and pieasure.

Quakers Cheer Car.

Covered with mud and splashed with rain, the "Blue Bird" entered Philadel-phia escorted by a detail of mounted police and flanked by a retinue of wel

caster pike, and in that historic spot had cheered the scout car as it came speeding in the highway.

Mayor Reyburn was represented on the occasion by Assistant Director John B. Sheehan, of the department of public safety, who gave the scouts a hearty welcome in the name of the city. They were escorted to the great plaza of the city hall, where Director Clay and other city officials made the travelers feel at home.

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The Quaker City Automobile Club and the Century Motor Club were on hand the Century Motor Club and the missing in the Maryland metropolis and take the trip without incident, arriving in the Maryland metropolis and take the trip without find the trours back to the starting point at the office of The Washington Times.

Loaded with information and satisfied with the arrangements made for the oute over which the oute over

In Boston Town.

When they entered Boston, the toursits found the same warm welcome which had been given them in every city and hamlet along the route. Their fatigue and the difficulties of the work were forgotten in the warmth of the welcome which they received. The Bay State Auto Club was on hand to weiscome the boys in the name of the best elements of the automobile world of the pathfinder in the "Blue Bird" a personal welcome and a welcome on hehalf of the Commonwealth. They were made to feel as if the little town were all their own by every official and club with whom they came in contact with the most notable.

The great end of the trip was/not forgotten, however, and after a stay in Boston, as pleasant as the New Eng-

" FORD ROADSTER

Great White Way and traveled through the most interesting parts of New York

city, accompanied by welcoming tools and blasts from the horns and whistles

of welcoming machines which had beer waiting for their arrival. New York re

Back To the Start.

After this brief stop the pathfinder

turned the nose of their machin

herond visit to that historic town and then turning down through Delaware

roads were bad, but the "Blue Bird" made the trip without incident, arriv-

C.E. MILLER DRIVER

## Clothing of Fat-Free Vegetable

Undergarments of Wool Do Not Absorb the Perspiration Freely Enough and Enable the Body Surface to Cool as It Should.

neither cotton or flannel and depended mal is immersed in water. upon the skins of wild animals.

Two or three generations ago a veritable mania possessed hyglenists to reverse the habits of mankind, and the summer and winter. The expense being prohibitive, all kinds of alleged nearwoolen fibers or even thick hairs, other ingenious inventors devised special fabrics whose high cost made them the fad of the rich-probably because they were expensive. Some went even a step

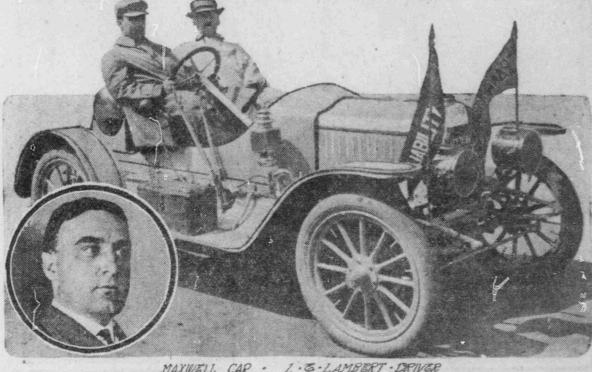
tour has been delegated to a Stude- day, and, if possible, get in ahead of mance of this sturdy car in blazing of this two hours any day of the the route for the Glidden tour and par- and always arrived 120 minutes ahead

Fiber Is Best for Human Skin

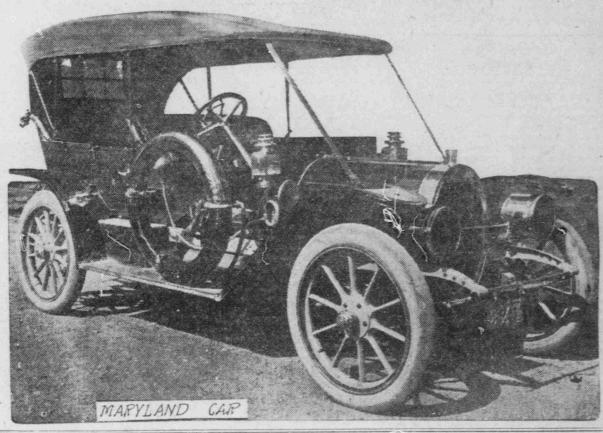
"Man has always used an absorbent | cold, are apparently evolved to prevegetable fiber next to his skin, except vent external moisture from reaching in very cold climates where he had the skin, which is dry, even if the anithe skin, which is dry, even if the ani-

Our outer garments in winter or damp weather, therefore, should be of wool to protect from external moisture, All fur-bearing animals in lieu of perspiradogma went forth that health was impossible without woolen undergarments cooling off when overheated, but all hose which, like man, depend upon the evaporation or perspiration, are so built coming cars. These welcoming cars then turning down through Delaware had journeyed out in the rain and mud to the General Wayne Inn, on the Lancaster pike, and in that historic spot caster pike, and in that historic spot caster pike, and in that historic spot caster pike, and in that historic spot constituting the prohibitive, all kinds of alleged here that the hair lies flat and the moisture wool fabrics were devised, some of which contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in that historic spot contained so little wool fabrics were devised, some of which contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in that historic spot contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in that historic spot contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in that historic spot contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in that historic spot contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in that historic spot contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in that historic spot contained so little wool as to be evaporates at once, but when chilling tracks are pike, and in the turning down through Delaware and Pennsylvania to Maryland, where the pike the pike that the hair lies flat and the moisture which contained so little wool as to be evaporates at once, but when chilling tracks are pike the pike that the hair lies flat and the moisture when the pike that the hair lies flat and the moisture which contained so little wool as to be evaporates at once, but when the hair lies flat and the moisture which the hair lies flat and the moisture when the pike the pike the pike that the hair lies flat and the moisture which the pike the a thick coat which does not transmi

> Man's clothing must similarly be cathe cost the greater the efficiency. At the present time there are as many 'expert' opinions on the proper material as there are materials, and of course the arguments art mutually destructive. Animals clothed in wool do not perspire, and that is the point to remember in deciding upon the uses of underclothing. The woolen coats of the lower animals, besiles their protection from



MAXWELL CAR . I.E. LAMBERT . DRIVER



DANGER IN EXPANSION.

IN ACETYLENE LAMPS.

The generators of the acetylene lamps

CLEAN MUD SHIELD.

Too great care cannot be exercised in

The generators of the acetylene lamps should never be filled with hot water (from radiator, for instance), or, if this is necessary, one must wait until the water becomes cool before it is fed to the carbide.

The latter is not decomposed in the same way by warm as by cold water. It gives rise to "polymers" of acety lene, in the form of very light black or yellow powders, which are drawn into the tubing and to the burner tips, which are very easily closed by them.

# Automobile Reliability Has Been Given By the

### Record of Trips

Mileage. March 30-April 2, 57 to 67, Boston to Newberryport ......5,970 April 3-April 12, 71 to 156, Boston to South Framingham and

HE ROYCROFT FRATERNITY Makers of DELUXE BOOKS & THINGS EAST AURORA, ERIE COUNTY NEW YORK

seen Mr. Coler

July 29 . 1509

you know how I was

& devide The Javaline and

never stuff - better stuff them in

Kosmic Kelowalls get week I get out the Maxwell ~

watch The road non under the wheels the recipe is perfect.

Gebert Kubband

argue for outs; Well, Die experienced a change of heurt. Since I got very Maxwell I have written

Crossing the 10,000-mile Mark in Front of Woodland Park Hotel, Auburndale, Mr. Chas. J. Glidden as Observer.

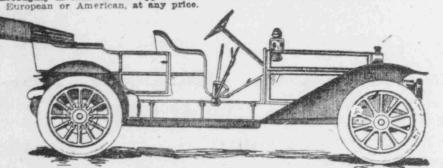
#### 100 Per Cent of Satisfied Customers



Licensed under Selden Patent

1910

GUARANTEED to be swifter, more comfortable, more economical in fuel consumption and tire wear, and to possess more thoroughly mechanical and approved modern features of design than any other six-cylinder car on the market. European or American, at any price.



COMPARE THESE SPECIFICATIONS WITH ALL OTHERS—50 horsepower, 44,x5 bore and stroke, high-tension Bosch magneto with self starter and battery reserve. Multiple disc clutch. Selective transmission. Shaft drive. Drop frame. Full floating rear axle. 1-beam front axle, 1254, inch wheel base, 36x4 inch wheels front and rear. Pressed steel body, luxuriously upholstered. Full equipment of 5 lamps, Prest-O-Lite tank, horn, foot rail, coat rail, baggage rack, the carriers, tool kit and spare parts.

any car, regardless of make or price, that can endure a continuous, strenuous journey of 7.5 miles, most over mountainous roads, under the severest penalty contest restrictions, without a single repair or adjustment any kind, must be a good car, one that can be bought and used with confidence—such was the performance two Matheson 1910 Six-Cylinder cars in the recent contest from Binghamton, N. Y., to Boston, Mass., and return the straightful of t

Immediate Delivery

POPE AUTO COMPANY Washington, D. C.

The World's Record

ON MARCH 18 at 10 a.m. a Maxwell four-cylinder, thirty-horsepower touring car taken from stock was started in Boston, under supervision of official observers appointed by the Bay State Apromobile Association. The same car was stopped by Preradent Speare of the A. A. A. at 4:21 p. m., April 12, after it had been running 606 hours and 21 minutes and covered 10,1744 miles of average New England roads without a single motor stop.

A WONDERFUL, PERFORMANCE, you say. So it is. Yet it is no more wonderful than the performance of every Maxwell car in the hands of the average user.

THE VALUE OF A CAR IS SHOWN BY WHAT IT

THE VALUE OF A CAR IS SHOWN BY WHAT IT DOES. The first world's non-stop record was made by a Maxwell years ago; so was the latest. No car has ever done as much, or is likely to.

ever done as much, or is likely to.

THIS MARVELOUS EXAMPLE OF RELIABILITY is possible to every Maxwell because of J. D. Maxwell's principles of automobile construction, which were brought into use by him in 1903, have remained practically unchanged since, and are imitated by ambitious competitors; because five big plants and the best talent of this country are devoted to making the Maxwell THE BEST and the MOST THAT CAN BE EXPECTED in an automobile.

on June 9 Mrs. J. R. Ramsey, of Hackensack, N. J., and three women companions started from New York in a Maxwell, a duplicate of which is shown in the illustration at the left After a troubleless run of 35 days they arrived in San Francisco, having covered 3,500 miles—and no mishap of any kind. That's the kind of reliability you buy in a Maxwell.

1910 MODELS  Gotel Somerset Bosten, Mass.

April 14:5 1909. g. 45 Byler, Beq.

Harvell-Briscos Motor Co.; 121 Massachusetts Ave. Boston, Mans.

Char & Elidden

Thomas & Tolman, 1828 L Street N. W.